## Leka, Kathy

From:

VonDeBur, Joe

Sent:

Thursday, March 03, 2005 3:01 PM

To:

Leka, Kathy

Subject:

FW: T01-0052

289961H



genoa 006.pdf

More shtuff

----Original Message----

From: Tom.Zeinz@cn.ca [mailto:Tom.Zeinz@cn.ca] Sent: Wednesday, February 23, 2005 5:34 PM

To: VonDeBur, Joe Subject: T01-0052

Joe,

This is in regards to a notice we received from the ICC's Director of Processing and Information dated February 16, 2005, saying we needed to file a U.S. DOT AAR Crossing Inventory Form for this completed project. The project was to replace the bridge which carries the Chicago Central and Pacific Railroad's Freeport Subdivision track over Genoa Road at Genoa, Illinois.

Attached in "pdf" format is the requested DOT Update Form. The only change is the Mile Post location (the subway was reconstructed on a new alignment, shifting the centerline approximately 340 feet westerly along the centerline of track). I would appreciate if you would pass this to the Director of Processing's Office or, if I should handle differently, please let me know..

Tom Zeinz

## U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRAI FEDERAL RAILROAD ADMINIS											UN	Expires: 3/31/2003	
A, Initiating Agency		Number (m	ax. 7 char.)	C. Reaso	n for Upd	ate						D. Effective Date	
Rallroad State 289961H			1		hanges in xisting D	anges in isting Data		New Crossing		Closed Crossing or Abandoned		(MM/DD/YYYY) 92/22/2005	
		-	Part I: I	Location	and Cl	assificat	ion Info	rmation					
Railroad Oper. Co. (code (n	nax. 4 char.)	or name)				State (2 cha			(max. 20 c	har.)			
cc						IL DE KA							
Railroad Division or Region (max. 14 char.)   5. Railroad Subdivision or					1			L	r Line Name (max. 15 char.) 7. RR Milepost (max. 7 char.				
CENTRAL	•	177	n p p MADA				3.64	IN			nac	(กกกก.กก) 6 <b>2.64</b>	
8. RR I.D. No. (max. 10 char.)				FREEPORT table Station (max. 15 char.)			Parent RR (max. 4 char.)		11. Crossing Owner (RR or Co				
W 62.64	r			(if applicable)		N	(if applicable)						
12. City (max. 16 char.)					13. Stre	et or Road	Name (m	ax. 17 char.)		STAT	E SUPPL	IED INFORMATION	
(check [] In	<u></u>							21. HSR Corridor ID (2 char.)					
14. Highway Type & No.(max.	Installed (1-8				RE STREET			22. County Map Ref. No. (max, 10 char.)					
14. mgiway type oxivo.(max.	/ Grial.)	io. Elvo olgii	men.	.,,,,		No		Partial		ZZ. Court	, map i ci	. Ho. (Hex. To Oldi.)	
FAS 37		Yes	✓ N	•		24 hr		Unknown			-	0 char., nn.nnnnnnn)	
17. Crossing Type	19. Type of	f Passenge	r Service		20. Average Passeno		er Train		10319				
	(choose one only)  At Grade			AMTRAK			Coun	Count Per Day		24. Longitude (max. 11 char., nnn.nnnnn: -088.70964		i i crec, non.nanannn)	
	Public RR Under			AMTRAK & Ot			0	0		25. i.at/Long Source			
	Pedestrian RR Over			None							Actual Sestimated		
26. Is There an Adjacent Cross													
Yes 🕢 No	i li	f Yes, Provid	e Number _					(	7 character	's)			
27. PRIVATE CROSSING	G INFORM	MATION		~				<del></del>			·		
27.A. Category		I	7.B. Public A	.	27.C, Sigi	ns/Signals							
(check one)	Recreation	pal	Yes	3	<u> </u>	None	Consitu	Imme 45 ob	or\				
Farm Industrial No Residential Commercial Unknown					<u></u>	Signs Specify (max. 15 char.)  Signals Specify (max. 15 char.)							
28,A Railroad Use (max. 20 char.)						29.A. State Use (max, 20 char.)							
								•					
28.B. Railroad Use (max. 20 char.)						29.B. State Use (max. 20 char.)							
28.C. Railroad Use (max. 20 char.)						29.C. State Use (max. 20 char.)							
,,,=,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,													
28.D. Railroad Use (max. 20 char.)						29.D. State Use (max. 20 char.)							
30. Narrative (max. 100 ch	ar)			<del></del>					<del> </del>				
The state of the s													
31. Emergency Contact (Telephone No.) 32. Railroad Contact					Telephone	etephone No.) 33. State					lephone N	No.)	
- · · · · · · · · · · · · · · · · · · ·				995-7908									
MUST	COMPLE	TE REM	AINDER	OF FO	RM FC	OR PUB	LIC VE	HICLE	CROSS	INGS AT	GRA	DE	
			<del></del>	Part II:	Railro	ad Infor	nation						
Number of Daily Train Move.	ments						<del></del>				<u> </u>		
	Total Switch	٠. ١	1.C. Total D	aylight Thr	u Trains (	6 AM to 6 i	PM)		1.D. Che	ck if Less Th	an One M	lovement Per Day	
2. Speed of Train at Crossing		0										<u> </u>	
2 A. Maximum Time Table Speed (mph)													
3. Two and Mumber of T	2 B. Typical Speed Range Over Crossing (mph) from to to												
Type and Number of Tracks	Main _		Other			_ If Other	r, Specify	(max. 10 cha	ır.)				
Does Another RR Operate a Separate Track at Crossing?						Does Another RR Operate Over Your Track at Crossing?							
Yes	If Y	es, Specify F	RR (max. 16 o	Char.)		_	Yes		ΙfΥ	es, Specify F	₹R (max.	16 char.)	
□ No ——	,	,		-1		1	No	**********			<del></del>	1	